

REPLACEMENT SHEET

GCGGAGCTCC GCATCCAAACC CCGGGCCGGG GCCAACTTCT CTGGA CTGGA
 CCAGAAAGTTT CTAGCCGGCC AGTTGCTACC TCCCTTTTATC TCCCTCTTCC
 CCTCTGGCAG CGAGGAGGCT ATTTCCAGAC ACTTCCACCC CTCTCTGGCC
 ACGTACCCC CGCCTTTAAT TCATAAAGGT GCCCGGGGCC GGCTTCCCGG
 ACACTGGC GCGGAGAGG GGCCACGGC GCGGCCCGG CCAGAGACTC
 GCGGCCCGA GCGAGCGCC CGCACCGCG CCCAGCGG CAGACCCCAA
 CCCAGCATGA GCGCGCCAC CCACTGCGCC ATGATGCAGG TGGCGTCCGG
 CAACGGTGAC CGGACCCCTT TGCCCCCGG ATGGAGATC AAGATCGACC
 CGCAGACCGG CTGGCCCTTC TTGCTGGACC ACAACAGCCG CACCAC TAG
 TGGAAAGAAC CCGCGTGCC CTCTGAGGGC CCCAAGGAGA CTCATCTC
 TGCCAAATGGC CCTTCCCGG AGGGCTCTAG GCTGCGGCT GCTAGGGAAG
 GCCACCTGT GTACCCCCAG CTCGACCCAG GCTACATTCC CATTCCTGTG
 CTCATGAAG GCGCTGAGAA CCGGCAGGTG CACCCTTTCC ATGTCTATCC
 CCAGCCTGGG ATGCAGCGAT TCCGAACTGA GCGGCGAGCA GCGGCTCCTC
 AGAGGTCCCA GTCACCTCTG CCGGGCATGC CAGAAACCAC TCAGCCAGAT
 AAACAGTGTG GACAGGTGC AGCGGGGGG GCAGCCCGAG CCCCAGCCTC
 CCACGGACCT GAGCGGTCC AGTCTCCAGC TGCTCTGAC TGCTCATCCT
 CATCCTCCTC GGCGAGCCTG CCTTCTCCTCG GCAGGAGCAG CCTGGGCGAGT
 CACAGCTCC CGCGGGGTA CATCTCCATT CCGGTGATAC ACGAGCAGAA
 CGTTACCCGG CCAGCAGCCC AGCCCTCCTT CCACAAAGCC CAGAAAGCGC
 ACTACCCAGC GCAGAGGGT GAGTACCAGA CCCACCAGCC TGTGTACCAC
 AAGATCCAGG GGGATGACTG GGAGCCCCGG CCCCTGCGGG CGGCATCCCC
 GTTCAGGTCA TCTGTCCAGG GTGCATCGAG CCGGGAGGGC TCACCAGCCA
 GGAGCAGCAC GCCACTCCAC TCCCCCTCGC CCATCCGTGT GCACACCGTG
 GTCGACAGGC CTCAGCAGCC CATGACCCAT CGAGAAACTG CACCTGTTTC
 CCAGCCTGAA AACAAACCAG AAGTAAAGCC AGGCCAGTT GGACCAGAAC
 TCCCTCCTGG ACACATCCCA ATTCAAGTGA TCCGCAAGA GGTGGATTCT

FIGURE 15A

REPLACEMENT SHEET

AAACCTGTTT CCCAGAAAGCC CCCACCTCC TCTGAGAAAG TAGAGGTGAA 1400
 AGTCCCCCT GCTCCAGTTC CTTGTCTCTC TCCAGCCCT GGCCCTTCTG 1450
 CTGTCCCCTC TTCCCCAAG AGTGTGGCTA CAGAAGAGAG GGCAGCCCCC 1500
 AGCACTGCC CTGCAGAAAG TACACCTCCA AAACCAGGAG AAGCCGAGGC 1550
 TCCCCAAA CATCCAGGAG TGCTGAAAGT GGAAGCCATC CTGGAGAAAG 1600
 TGCAGGGGCT GGAGCAGGCT GTAGACAACT TTGAAGGCAA GAAGACTGAC 1650
 AAAAAGTACC TGATGATCGA AGAGTATTTG ACCAAAGAGC TGCTGGCCCT 1700
 GGATTCACTG GACCCCGAGG GACGAGCCGA TGTGCGTCAG GCCAGGAGAG 1750
 ACGGTGTCAG GAAGGTTTCA ACCATCTTGG AAAAATTGA ACAGAAAGCC 1800
 ATTGATGTCC CAGGTCAAGT CCAGGTCTAT GAACTCCAGC CCAGCAACCT 1850
 TGAAGCAGAT CAGCCACTGC AGGCAATCAT GGAGATGGGT GCCGTGGCAG 1900
 CAGACAAAGG CAAGAAAAAT GCTGGAATG CAGAAGATCC CCACACAGAA 1950
 ACCAGCAGC CAGAAGCCAC AGCAGCAGCG ACTTCAAACC CCAGCAGCAT 2000
 GACAGACACC CCTGGTAACC CAGCAGCACC GTAGCCTCTG CCTGTAAAA 2050
 ATCAGACTCG GAACCGATGT GTGCTTTAGG GAATTTTAAAG TTGCATGCAT 2100
 TTCAGAGACT TTAAGTCAGT TGGTTTTTAT TAGCTGCTTG GTATGCAGTA 2150
 ACTTGGGTGG AGGCAAAACA CTAATAAAG GGCTAAAAG GAAAATGATG 2200
 CTTTTCTTCT ATATTCTTAC TCTGTACAAA TAAAGAAGTT GCTTGTGTT 2250
 TGAGAAGTT AACCCGTTG CTTGTTCTGC AGCCCTGTCT ACTTGGGCAC 2300
 CCCACCACC TGTTAGCTGT GGTGTGCAC TGTCTTTTGT AGCTCTGGAC 2350
 TGGAGGGGTA GATGGGGAGT CAATTACCCA TCACATAAAT ATGAAACATT 2400
 TATCAGAAAT GTTGCCATTT TAATGAGATG ATTTTCTTCA TCTCATAATT 2450
 AAAATACCTG ACTTTAGAGA GAGTAAATG TGCCAGGAGC CATAGGAATA 2500
 TCTGTATGTT GGATGACTTT AATGCTACAT TTTC 2534

 FIGURE 15A
 continued

REPLACEMENT SHEET

CCGTGGAGC GGGGCGGGA GCGCTTCAGG GCAGCGGATC CCATGTCGGC 50
 CCTGAGGCGC TCGGGCTACG GCCCAGTGA CGGTCCGTCC TACGGCCGCT 100
 ACTACGGGCC TGGGGGTGGA GATGTGOCGG TACACCCACC TCCACCCCTA 150
 TATCCTCTTC GCCCTGAACC TCCCAGCCT CCCATTTTCCT GCGGGGTGCG 200
 CCGGGGCGGC CCGGCGGAGA CCACCTGGCT GGGAGAAGGC GGAGGAGGCG 250
 ATGGCTACTA TCCCTCGGGA GCGGCCCTGG CAGAGCCTGG TCGAGCCGGA 300
 GGAAGCCACC AGGAGCAGCC ACCATATCCT AGCTACAATT CTAACCTATTG 350
 GAATTCTACT GCGAGATCTA GGGCTCCTTA CCCAAGTACA TATCCTGTAA 400
 GACCAGAAAT GCAAGGCCAG AGTTTGAATT CTTATACAAA TGGAGCGTAT 450
 GGTCCAACAT ACCCCCCAGG CCCTGGGGCA AATACTGCCT CATACTCAGG 500
 GGCCTTATTAT GCACCTGGTT ATACTCAGAC CAGTTACTCC ACAGAAGTTC 550
 CAAGTACTTA CCGTTTCATCT GGC AACAGCC CAACTCCAGT CTCTCGTTGG 600
 ATCTATCCCC AGCAGGACTG TCAGACTGAA GCACCCCCCTC TTAGGGGGCA 650
 GGTTCCAGGA TATCCGCCTT CACAGAACCC TGGAAATGACC CTGCCCCATT 700
 ATCCTTATGG AGATGGTAAT CGTAGTGTTT CACAATCAGG ACCGACTGTA 750
 CGACCACAAG AAGATGCGTG GGCTTCTCCT GGTGCTTATG GAATGGGTGG 800
 CCGTTATCCC TGGCCTTTCAT CAGCGCCCTC AGCACCCACC GGCAATCTCT 850
 ACATGACTGA AAGTACTTCA CCATGGCCTA GCAGTGGCTC TCCCAGTCA 900
 CCCCCTTCAC CCCCAGTCCA GCAGCCCAAG GATTCTTCAT ACCCCTATAG 950
 CCAATCAGAT CAAAGCATGA ACCGGCACAA CTTTCCTTGC AGTGTCATC 1000
 AGTACGAATC CTCGGGGACA GTGATCAATG AAGATTGAGA TCCTTTGGAT 1050
 TCCCAAGTCC AGTATAGTGC TGAGCCTCAG CTGTATGGTA ATGCCACCAG 1100
 TGACCATCCC AACAATCAAG ATCAAAGTAG CAGTCTTCTT GAAGAATGTG 1150
 TACCTTCAGA TGAAGTACT CCTCCGAGTA TTAACAAAAT CATACATGTG 1200
 CTGGAGAAGG TCCAGTATCT TGAACAAAGAA GTAGAAGAAT TTGTAGGAAA 1250
 AAAGACAGAC AAAGCATACT GGCTTCTGGA AGAAATGCTA ACCAAGGAAC 1300

FIGURE 16A

REPLACEMENT SHEET

TTTGGAACT GGATTCAGTT GAAACTGGGG GCCAGGACTC TGTACGGCAG 1350
GCCAGAAAAG AGGCTGTTTG TAAGATTTCAG GCCATACTGG AAAAATTAGA 1400
AAAAAAGGA TTATGAAAGG ATTTAGAACAA AAGTGGAAGC CTGTTACTAA 1450
CTTGACCAA GAACACTTGA TTAGGTTAAT TACCCTCTTT TTGAAATGCC 1500
TGTTGATGAC AAGAAGCAAT ACATTCCAGC TTTTCCTTTG ATTTTATACT 1550
TGAAAACTG GCAAAGGAAT GGAAGAATAT TTTAGTCATG AAGTTGTTTT 1600
CAGTTTTCAGA CGAATGAATG TAATAGGAAA CTATGGAGTT ACCAATATTG 1650
CCAAGTAGAC TCACTCCTTA AAAAATTTAT GGATATCTAC AAGCTGCTTA 1700
TTACCAGCAG GAGGGAACA CACTTCACAC AACAGGCTTA TCAGAAACCT 1750
ACCAGATGAA ACTGGATATA ATTTGAGACA AACAGGATGT GTTTTTTTAA 1800
ACATCTGGAT ATCTTGTCAC ATTTTGTAC ATTGTGACTG CTTTCAACAT 1850
ATACTTCATG TGTAATTATA GCTTAGACTT TAGCCTTCTT GGACTTCTGT 1900
TTTGTTTTGT TATTTGCAGT TTACAAATAT AGTATTATTC TCTAAAAA 1950
AAAAA AAAA 1966

FIGURE 16A
continued

REPLACEMENT SHEET

CCCCCCCCC CCCCCCCCC CCNGAAGACG CCGGAGGGG CTGCTGCAGC 50
 CAGTAGGGC CCCTTCACCG GCTGCCCGC TCAGACCTAG TCGGGAGGGG 100
 TGGAGGCAT GCAGCTGGG GCCAGCTCC GGTGCCGCAC CCGTAAAGG 150
 GCTGATCTC CACCTCGCA CCTCAGCCAC GGGACGCCA GACCGCATCC 200
 AATCAGACT TCTTTTGGTG CTTGTGAAAC TGAACACAAC AAAAGTATGG 250
 ATATGGGAA CCAACATCCT TCTATTAGTA GGCTTCAGGA AATCCAAAAG 300
 GAAGTAAAA GTGTAGAACA GCAAGTTATC GGCTTCAGTG GTCTGTCAGA 350
 TGACAAGAAT TACAAGAAAC TGGAGAGGAT TCTAACAAAA CAGCTTTTGG 400
 AAATAGACTC TGATAGATACT GAAGGAAAAAG GAGATATTCA GCAAGCTAGG 450
 AAGCGGGCAG CACAGGAGAC AGAAGCTCTT CTCAAAGAGT TGGAGCAGAA 500
 TGCAAAACCAC CCACACCGGA TTGAAATACA GAACATTTT GAGGAAGCCC 550
 AGTCCCTCGT GAGAGAGAAA ATTGTGCCAT TTTATAATGG AGGCAACTGC 600
 GTAACGTATG AGTTTGAAGA AGGCATCCAA GATATCATTC TGAGGCTGAC 650
 ACATGTTAA ACTGGAGGAA AAATCTCCTT GCGGAAAGCA AGGTATCACA 700
 CTTTAACCAA AATCTGTGCG GTGCAAGAGA TAATCGAAGA CTGCATGAAA 750
 AAGCAGCCT CCCTGCCGCT TTCGAGGAT GCACATCCTT CCGTTGCCAA 800
 AATCAACTTC GTGATGTGTG AGGTGAACAA GGCCCGAGGG GTCCTGATTG 850
 CACTTCTGAT GGGTGTGAAC AACAATGAGA CCTGCAGGCA CTTATCCTGT 900
 GTGCTCTCGG GGCTGATCGC TGACCTGGAT GCTCTAGATG TGTGCGGGCCG 950
 GACAGAAATC AGAAATTATC GGAGGGAGGT AGTAGAAGAT ATCAACAAAT 1000
 TATTGAAATA TCTGGATTGG GAAGAGGGAAG CAGACACAAC TAAAGCATTT 1050
 GACCTGAGAC AGAATCATTC CATTTTAAAA ATAGAAAAGG TCCTCAAGAG 1100
 AATGAGAGAA ATAAAAAATG AACTTCTCCA AGCACAAC CTTCTGAAT 1150
 TGTACCTGAG CTCGAAAAACA GAATTGCAGG GTTTAATTGG ACAGTTGGAT 1200
 GAGGTAAGTC TTGAAAAAAA CCGCTGCATC CGGGAAGCCA GGAGAAGAGC 1250
 AGTGATCGAG GTGCAAACTC TGATCACATA TATTGACTTG AAGGAGGCC 1300

FIGURE 17A

REPLACEMENT SHEET

TTGAGAAAAG AAAGCTGTTT GCTTGTGAGG AGCACCCATC CCATAAGCC 1350
 GTCTGGAACG TCCTTGGAAA CTTGTCTGAG ATCCAGGGAG AAGTTCTTTC 1400
 ATTTGATGGA AATCGAACCG ATAAGAACTA CATCCGGCTG GAAGAGCTGC 1450
 TCACCAAGCA GCTGCTAGCC CTGGATGCTG TTGATOCGCA GGGAGAAGAG 1500
 AAGTGAAGG CTGCCAGGAA ACAAGCTGTG AGGCTTGCGC AGAATATTCT 1550
 CAGCTATCTC GACCTGAAAT CTGATGAATG GGAGTACTGA AATACCAGAG 1600
 ATCTCACTTT TGATACTGTT TTGCACCTCA TATGTGCTTC TATGTATAGA 1650
 GAGCTTTCAG TTCATTGATT TATACGTGCA TATTCAGTC TCAGTATTTA 1700
 TGATTGAAGC AAATTCTATT CAGTATCTGC TGCCTTTTGT GTTGCAAGAC 1750
 AAATATCATT ACAGCACGTT AACTTTTCCA TTCGGATCAT TATCTGTATG 1800
 ATGTGGTGTG GTTTGTTTGG TTTGTCTTTT TTTTGGCTT TTTAATCAGA 1850
 AAACAAAATA GAGGCAGCTT TTGTAGATT TAAATGGGT GTGCAAGCAT 1900
 TAAATGCGAG GTCTTTCAGA ATCTAGAACT AGGCATAACC TTACATAATA 1950
 CTAGGAAAAT TATGAGAAAG GGGAAATTT TGGTTAAATA AGAGTAAAGT 2000
 TCAAAACACAA GCAGTACATG TTCTGTTTCA TTATGCTCGA TAGAAGGCTT 2050
 TTTTTTCACT TATAAGGCCT GATTGGTCT ACCCAGCTTA ACGGGGTGGG 2100
 GTTTTTTGT TTGTTTCAGAC AGTCTGTTCT TTTGTAAACA TTTTATGTTG 2150
 GAAACACAGC ATCTGCATTT TCCCCATCCT CTACGTTTTA GAGAGGAATC 2200
 TTGTTTTTGT GTGCAACATA AGAAAATTAT GAAAACATAAT AGCCAAAAAA 2250
 CCTTTGAGAT TGCATTAAAG AGAAGGGATA AAGGACCAGC AATAATACCT 2300
 TGTAAATTGC TTTTGTGTTGT AAAATCTGAG CTTATAGTTT TCCTTAGTGA 2350
 GTAAATTCAT AAGGATGGGA ACATTTAAAT TAAGTTAATG GGCCTTTAAA 2400
 AAAAAAAG GAAACACTCA TACCTGTAGT TGGAGGATGA ATACTGGAGA 2450
 CGGGTTACCA ATGTCAGGTT ATACTAAAC TAAATCAGAA AGTCTGAATG 2500
 TAGCACATAA TGGTTCTCTT CTGTTGTCCA AGGCTGTAAA ATGGACAGCC 2550
 TTGTCACACC TCCCCGGTGC TGTTTTACAA CGTAGGGTA GACGCTGTCA 2600

FIGURE 17A
continued

REPLACEMENT SHEET

GTAACCCAGA GGGACCCAGG CCTCCTAGGT TTTCTAGGCA GTCAGCTGTT 2650
 AACCACTCAC TTAGTAAATG TCATAACTAC AACTGCTCCA GGACCAATCA 2700
 GTGAAACCTG CTCGGAATTA AAGGCTTCCT CTGGGTGCCCT GCTGAACAAC 2750
 TGAGCTCATG TCATGGGCAT GTGGTGGTTT CTCTGTTGCC TGAAGAGGCC 2800
 ATTAAGTCA GTCGTGCGTG AAGCATCTCT CTTCTAAAGG ATGTGTATTT 2850
 CCATAAATGC TTTCTGAGGA TCCGGTACAA AATGATTTCC CAAAGTTCTG 2900
 AAGTGCCTTG AGAACATGTG GGTCGAGTG TTATAACAGA CTCCTCCCCC 2950
 GGGTCACCTT TTGCCTGGTC ATCCTGTTAG AGTACATCTT TGGAAATCCA 3000
 GGGTAATATT CTCTTTTCAGA GATGCTCATT GTGTAACCTCT GTGTAGGGAG 3050
 ATAGTCACCT TAAACAGCTC AAAGTAGCTA GCTAAAGGAG TAGCCTTAAA 3100
 TACCTAAAAG ATGACAGAAG CATAGCCCTT AACAAATCTT CAGCTTGTCT 3150
 CTCAGTATTT CCCAATCATG AAAATCCCTT GCTATGCTT TCCTACTAGA 3200
 AATGTTCTAG AATCGCTGGA CGGTGGGGTC AGAGGGCAGT CGGTATTTAG 3250
 GCOGTGAGCT TCCCATACTA CTGCAGGTCC AACTCCTGGC AACCGCGGGC 3300
 TCAAGGCAGG TCATTGGAAAT CCACGTTTTG GCCACAGTAG TTGTAGGATT 3350
 GCTTTTCTGT ATCATAAATTT TAGAATGCTC TTAAAATCTT GAGGAAAGAGT 3400
 TTTTATTTTT TATTTATTTT TGAGATGGAG TCTCTGTTGC CCAGGCTGCA 3450
 GTGCAGTGGT GCCATCTCAG CTCACGTGCA CCTCCACCTC CCAGGTTCAA 3500
 GCGATTCTCC TGCCTCAGCC ACCTGAGTAG CTGGGAGTAC AGGCATGTGG 3550
 CACCATGCCCT GGCTAATTTT TGTATTTTTTA ATAGAGTTGA GATTTCACCA 3600
 TGATGGTCAG GCTGGTCTCG AACTCCTGAC CTCGTGATCC GCCCGCCTCG 3650
 GCCCCC AAA GTGCTGGGAT TAACGGGTGT GAGCCACGGC GCCCAGCCCCA 3700
 GGAAGAGTTT TTAATTAGA GCTCTGTTTA ATTATACCAC TGGGAAATCA 3750
 TGGTTACGCT TCAGGCATAT TCTTCCCCAG AGTACTACTT ACATTTTAAA 3800
 TTTTCATTTTG TAAAGTTAAA TGTCAGCATT CCCTTTAAAA GTGTCCATTG 3850
 TTCTTTGAAA GTAGACGTTT CAGTCATTCT TTTCAAAACA GTGTTTGTGT 3900

FIGURE 17A
continued

REPLACEMENT SHEET

ACCTTTTGCC AAGCTGTGGG CATCGTGTGT GAGTACAGGG TGCTCAGCTC 3950
TTCCACCGTC ATTTTGAATT GTTCACATGG GTAATTGGTC ATGGAAATGA 4000
TCAGATTGAC CTTGATTGAC TGTACAGGCAT GGCTTTGTTT CTAGTTTCAA 4050
TCTGTTCTCG TTCCTTGTAC CCGATTATTC TACTCCTGCA ATGAACCCCTG 4100
TTGACACCGG ATTTAGCTCT TGTCGGGCTT CGTGGGGAGC TGTTTGTGTT 4150
AATATGAGCT ACTGCATGTA ATTCTTAAAC TGGGCTTGTC ACATTGTATT 4200
GTATTTTGT GATCTGTAAT GAAAAGAATC TGTA CTGCAA GTAAACCTA 4250
CTCCCCAAA ATGTGTGGCT TTGGGTCTGC ATTAAACGCT GTAGTCCATG 4300
TTCATGCC 4308

FIGURE 17A
continued